

LAND JUDGING SCORE CARD

Name Your Name Field No. 2

Indicate your answer by filling in the rectangle completely (■).

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

LAND CHARACTERISTICS - PART ONE

SURFACE TEXTURE	☐ Sandy ☐ Loamy ☐ Clayey ☐ (Organic)
ORGANIC MATTER (Surface Soil)	☐ High ☐ Medium ☐ Low
THICKNESS OF ROOTING ZONE	☐ Thin ☐ Thick ☐ Very Thick
MOVEMENT OF AIR AND WATER IN THE SOIL (Permeability)	☐ Rapid ☐ Moderate ☐ Slow
SLOPE	☐ A. Nearly level ☐ B. Gently sloping ☐ C. Moderately sloping ☐ D. Strongly sloping ☐ E. Steep ☐ F. Very Steep
EROSION - WIND AND WATER	☐ None to slight ☐ Moderate ☐ Severe ☐ Very severe
DRAINAGE	☐ Poor ☐ Somewhat poor ☐ Moderately well or well ☐ Excessive
FACTORS DETERMINING LAND CLASS	☐ Texture ☐ Organic matter ☐ Thickness of rooting zone ☐ Permeability ☐ Slope ☐ Erosion ☐ Drainage
LAND CAPABILITY CLASS	☐ I ☐ II ☐ III ☐ IV ☐ V ☐ VI ☐ VII ☐ VIII
SOIL ORDER	☐ Alfisol ☐ Aridisol ☐ Entisol ☐ Histosol ☐ Inceptisol ☐ Mollisol ☐ Oxisol ☐ Spodosol ☐ Ultisol ☐ Vertisol

CORRECT!
(PUT NAME AND FIELD NUMBER ONLY IN THESE PLACES!)

SCORE PART 1

SCORE PART 2

TOTAL SCORE

~~Your name~~

Field No.

0	1	2	3	4	5	6	7	8	9	T	N
0	1	2	3	4	5	6	7	8	9	E	O
0	1	2	3	4	5	6	7	8	9	M	
INDIVIDUAL NUMBER											
FIELD NUMBER											
LAND JUDGING - PART 1										LJ1	

IMPORTANT: Use #2 Pencil -
Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

SURFACE TEXTURE	☐ Sandy ☐ Loamy ☐ Clayey ☐ (Organic)
ORGANIC MATTER (Surface Soil)	☐ High ☐ Medium ☐ Low
THICKNESS OF ROOTING ZONE	☐ Thin ☐ Thick ☐ Very Thick
MOVEMENT OF AIR AND WATER IN THE SOIL (Permeability)	☐ Rapid ☐ Moderate ☐ Slow
SLOPE	☐ A. Nearly level ☐ B. Gently sloping ☐ C. Moderately sloping ☐ D. Strongly sloping ☐ E. Steep ☐ F. Very Steep
EROSION - WIND AND WATER	☐ None to slight ☐ Moderate ☐ Severe ☐ Very severe
DRAINAGE	☐ Poor ☐ Somewhat poor ☐ Moderately well or well ☐ Excessive
FACTORS DETERMINING LAND CLASS	☐ Texture ☐ Organic matter ☐ Thickness of rooting zone ☐ Permeability ☐ Slope ☐ Erosion ☐ Drainage
LAND CAPABILITY CLASS	
☐ I ☐ II ☐ III ☐ IV ☐ V ☐ VI ☐ VII ☐ VIII	
SOIL ORDER	☐ Alfisol ☐ Aridisol ☐ Entisol ☐ Histisol ☐ Inceptisol ☐ Mollisol ☐ Oxisol ☐ Spodosol ☐ Ultisol ☐ Vertisol

ABSOLUTELY
FORBIDDEN!
(PUT NAME AND
FIELD NUMBER
ONLY ON THE
LINES PROVIDED!)

SCORE PART 1	
SCORE PART 2	
TOTAL SCORE	

CAUSES FATAL ERROR IN SCORING SOFTWARE

LAND JUDGING SCORE CARD

Name YOUR NAME Field No. 3

1	2	3	4	5	6	7	8	9	T	N	O.	0
0	1	2	3	4	5	6	7	8	E	A	M	9
0	1	2	3	4	5	6	7	8				2
INDIVIDUAL NUMBER									4			
FIELD NUMBER									3			
LAND JUDGING - PART 1									LJ1			

Indicate your answer by filling in the rectangle completely.

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

LAND CHARACTERISTICS - PART ONE

SURFACE TEXTURE	☒ Sandy ☐ Loamy ☐ Clayey ☐ (Organic)
ORGANIC MATTER (Surface Soil)	☐ High ☐ Medium ☒ Low
THICKNESS OF ROOTING ZONE	☐ Thin ☒ Thick ☐ Very Thick
MOVEMENT OF AIR AND WATER IN THE SOIL (Permeability)	☒ Raped ☐ Moderate ☐ Slow
SLOPE	☐ A. Nearly level ☐ B. Gently sloping ☒ C. Moderately sloping ☐ D. Strongly sloping ☐ E. Steep ☐ F. Very Steep
EROSION - WIND AND WATER	☐ None to slight ☒ Moderate ☐ Severe ☐ Very severe
DRAINAGE	☐ Poor ☒ Somewhat poor ☐ Moderately well or well ☐ Excessive
FACTORS DETERMINING LAND CLASS	☒ Texture ☐ Organic matter ☒ Thickness of rooting zone ☐ Permeability ☒ Slope ☒ Erosion ☒ Drainage
LAND CAPABILITY CLASS	☐ I ☐ II ☐ III ☒ IV ☐ V ☐ VI ☐ VII ☐ VIII
SOIL ORDER	☐ Alfisol ☐ Aridisol ☒ Entisol ☐ Histosol ☐ Inceptisol ☐ Mollisol ☐ Oxisol ☐ Spodosol ☐ Ultisol ☐ Vertisol

OK!

$$\begin{array}{r} 124.33 = 33\% \\ 36 \\ \hline 40 \end{array}$$

2
1
2
2
3
2
2

NO OTHER MARKINGS
ALLOWED!
DO NOT ERASE!

SCORE PART 1	
SCORE PART 2	
TOTAL SCORE	

LAND JUDGING SCORE CARD

Name Your Name Field No. 2

Indicate your answer by filling in the rectangle completely (■).

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

LAND CHARACTERISTICS - PART ONE

SURFACE TEXTURE	☐ Sandy ☒ Loamy ☐ Clayey ☐ (Organic)	0-13
ORGANIC MATTER (Surface Soil)	☐ High ☐ Medium ☒ Low	1-13
THICKNESS OF ROOTING ZONE	☒ Thin ☐ Thick ☐ Very Thick	0-20 20-40 40-1
MOVEMENT OF AIR AND WATER IN THE SOIL (Permeability)	☐ Rapid ☐ Moderate ☒ Slow	0-12
SLOPE	☒ A. Nearly level ☐ B. Gently sloping ☐ C. Moderately sloping ☐ D. Strongly sloping ☐ E. Steep ☐ F. Very Steep	0-2 2-5 5-8 8-12 12-17 17-1 1-1
EROSION - WIND AND WATER	☒ None to slight ☐ Moderate ☐ Severe ☐ Very severe	0-25 25-75 75-1
DRAINAGE	☒ Poor ☐ Somewhat poor ☐ Moderately well or well ☐ Excessive	0-20 20-40 40-72 72-1
FACTORS DETERMINING LAND CLASS	☐ Texture ☐ Organic matter ☒ Thickness of rooting zone ☒ Permeability ☐ Slope ☐ Erosion ☒ Drainage	
LAND CAPABILITY CLASS	☐ I ☐ II ☐ III ☐ IV ☐ V ☐ VI ☐ VII ☐ VIII	
SOIL ORDER	☒ Alfisol ☐ Aridisol ☐ Entisol ☐ Histisol ☐ Inceptisol ☐ Mollisol ☐ Oxisol ☐ Spodosol ☐ Ultisol ☐ Vertisol	

NOT ALLOWED!
(EVEN IF ERASED!)

SCORE PART 1

SCORE PART 2

TOTAL SCORE

0

SCORE ON CARD = 0

LAND JUDGING SCORE CARD

Name Your name Field No. 3

1	2	3	4	5	6	7	8	9	T	N	O
0	1	2	3	4	5	6	7	8	9	0	1
0	1	2	3	4	5	6	7	8	9	0	1
INDIVIDUAL NUMBER											
FIELD NUMBER											
LAND JUDGING - PART 1											

Indicate your answer by filling in the rectangle completely (■).

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida

LAND CHARACTERISTICS - PART ONE

SURFACE TEXTURE	☒ Sandy
	☐ Loamy
	☐ Clayey
	☐ (Organic)
ORGANIC MATTER (Surface Soil)	☐ High
	☐ Medium
	☒ Low
THICKNESS OF ROOTING ZONE	☐ Thin
	☒ Thick
	☐ Very Thick
MOVEMENT OF AIR AND WATER IN THE SOIL (Permeability)	☐ Rapid
	☐ Moderate
	☒ Slow
SLOPE	☐ A. Nearly level
	☒ B. Gently sloping
	☐ C. Moderately sloping
	☐ D. Strongly sloping
	☐ E. Steep
	☐ F. Very Steep
EROSION - WIND AND WATER	☐ None to slight
	☒ Moderate
	☐ Severe
	☐ Very severe
	☐ Excessive
DRAINAGE	☐ Poor
	☒ Somewhat poor
	☐ Moderately well or well
	☐ Excessive
FACTORS DETERMINING LAND CLASS	☐ Texture
	☐ Organic matter
	☐ Thickness of rooting zone
	☐ Permeability
	☐ Slope
	☐ Erosion
	☐ Drainage
LAND CAPABILITY CLASS	
☐ I ☐ II ☒ III ☐ IV ☐ V ☐ VI ☐ VII ☐ VIII	
SOIL ORDER	☒ Alfisol
	☐ Aridisol
	☐ Entisol
	☐ Histosol
	☐ Inceptisol
	☐ Mollisol
	☐ Oxisol
	☐ Spodosol
	☐ Ultisol
	☐ Vertisol

Surface soil 12 in
Base Sat 52%
Wind erosion exists
not benefit
Phigh
K low
Mo Mn N B deficient
w.t. 65"

36/10
11 5400
33
70

NOT ALLOWED!
(EVEN IF ERASED!)

SCORE PART 1	
SCORE PART 2	
TOTAL SCORE	0

SCORE ON CARD = 0!

LAND JUDGING SCORE CARD

Name Your Name Field No. 1

1	2	3	4	5	6	7	8	9	T	N	O	
1	2	3	4	5	6	7	8	9	E			
1	2	3	4	5	6	7	8	9	A			
1	2	3	4	5	6	7	8	9	M			
INDIVIDUAL NUMBER												
FIELD NUMBER												
LAND JUDGING - PART 1									LJ1			

Indicate your answer by filling in the rectangle completely (■).

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

LAND CHARACTERISTICS - PART ONE

SURFACE TEXTURE	☒ Sandy ☐ Loamy ☐ Clayey ☐ (Organic)
ORGANIC MATTER (Surface Soil)	☐ High ☐ Medium ☒ Low
THICKNESS OF ROOTING ZONE	☒ Thin ☐ Thick ☐ Very Thick
MOVEMENT OF AIR AND WATER IN THE SOIL (Permeability)	☒ Rapid ☐ Moderate ☐ Slow
SLOPE	☒ A. Nearly level ☐ B. Gently sloping ☐ C. Moderately sloping ☐ D. Strongly sloping ☐ E. Steep ☐ F. Very Steep
EROSION - WIND AND WATER	☒ None to slight ☐ Moderate ☐ Severe ☐ Very severe
DRAINAGE	☒ Poor ☐ Somewhat poor ☐ Moderately well or well ☐ Excessive
FACTORS DETERMINING LAND CLASS	☒ Texture ☐ Organic matter ☐ Thickness of rooting zone ☐ Permeability ☐ Slope ☐ Erosion ☒ Drainage
LAND CAPABILITY CLASS	☐ I ☐ II ☐ III ☐ IV ☒ V ☐ VI ☐ VII
SOIL ORDER	☐ Alfisol ☐ Aridisol ☐ Entisol ☐ Histisol ☐ Inceptisol ☐ Mollisol ☐ Oxisol ☐ Spodosol ☐ Ultisol ☐ Vertisol

NOT ALLOWED! *

0-20
20-40
40-60
60-80
80-100
100-120
120-140
140-160
160-180
180-200
200-220
220-240
240-260
260-280
280-300
300-320
320-340
340-360
360-380
380-400
400-420
420-440
440-460
460-480
480-500
500-520
520-540
540-560
560-580
580-600
600-620
620-640
640-660
660-680
680-700
700-720
720-740
740-760
760-780
780-800
800-820
820-840
840-860
860-880
880-900
900-920
920-940
940-960
960-980
980-1000
1000-1020
1020-1040
1040-1060
1060-1080
1080-1100
1100-1120
1120-1140
1140-1160
1160-1180
1180-1200
1200-1220
1220-1240
1240-1260
1260-1280
1280-1300
1300-1320
1320-1340
1340-1360
1360-1380
1380-1400
1400-1420
1420-1440
1440-1460
1460-1480
1480-1500
1500-1520
1520-1540
1540-1560
1560-1580
1580-1600
1600-1620
1620-1640
1640-1660
1660-1680
1680-1700
1700-1720
1720-1740
1740-1760
1760-1780
1780-1800
1800-1820
1820-1840
1840-1860
1860-1880
1880-1900
1900-1920
1920-1940
1940-1960
1960-1980
1980-2000
2000-2020
2020-2040
2040-2060
2060-2080
2080-2100
2100-2120
2120-2140
2140-2160
2160-2180
2180-2200
2200-2220
2220-2240
2240-2260
2260-2280
2280-2300
2300-2320
2320-2340
2340-2360
2360-2380
2380-2400
2400-2420
2420-2440
2440-2460
2460-2480
2480-2500
2500-2520
2520-2540
2540-2560
2560-2580
2580-2600
2600-2620
2620-2640
2640-2660
2660-2680
2680-2700
2700-2720
2720-2740
2740-2760
2760-2780
2780-2800
2800-2820
2820-2840
2840-2860
2860-2880
2880-2900
2900-2920
2920-2940
2940-2960
2960-2980
2980-3000
3000-3020
3020-3040
3040-3060
3060-3080
3080-3100
3100-3120
3120-3140
3140-3160
3160-3180
3180-3200
3200-3220
3220-3240
3240-3260
3260-3280
3280-3300
3300-3320
3320-3340
3340-3360
3360-3380
3380-3400
3400-3420
3420-3440
3440-3460
3460-3480
3480-3500
3500-3520
3520-3540
3540-3560
3560-3580
3580-3600
3600-3620
3620-3640
3640-3660
3660-3680
3680-3700
3700-3720
3720-3740
3740-3760
3760-3780
3780-3800
3800-3820
3820-3840
3840-3860
3860-3880
3880-3900
3900-3920
3920-3940
3940-3960
3960-3980
3980-4000
4000-4020
4020-4040
4040-4060
4060-4080
4080-4100
4100-4120
4120-4140
4140-4160
4160-4180
4180-4200
4200-4220
4220-4240
4240-4260
4260-4280
4280-4300
4300-4320
4320-4340
4340-4360
4360-4380
4380-4400
4400-4420
4420-4440
4440-4460
4460-4480
4480-4500
4500-4520
4520-4540
4540-4560
4560-4580
4580-4600
4600-4620
4620-4640
4640-4660
4660-4680
4680-4700
4700-4720
4720-4740
4740-4760
4760-4780
4780-4800
4800-4820
4820-4840
4840-4860
4860-4880
4880-4900
4900-4920
4920-4940
4940-4960
4960-4980
4980-5000
5000-5020
5020-5040
5040-5060
5060-5080
5080-5100
5100-5120
5120-5140
5140-5160
5160-5180
5180-5200
5200-5220
5220-5240
5240-5260
5260-5280
5280-5300
5300-5320
5320-5340
5340-5360
5360-5380
5380-5400
5400-5420
5420-5440
5440-5460
5460-5480
5480-5500
5500-5520
5520-5540
5540-5560
5560-5580
5580-5600
5600-5620
5620-5640
5640-5660
5660-5680
5680-5700
5700-5720
5720-5740
5740-5760
5760-5780
5780-5800
5800-5820
5820-5840
5840-5860
5860-5880
5880-5900
5900-5920
5920-5940
5940-5960
5960-5980
5980-6000
6000-6020
6020-6040
6040-6060
6060-6080
6080-6100
6100-6120
6120-6140
6140-6160
6160-6180
6180-6200
6200-6220
6220-6240
6240-6260
6260-6280
6280-6300
6300-6320
6320-6340
6340-6360
6360-6380
6380-6400
6400-6420
6420-6440
6440-6460
6460-6480
6480-6500
6500-6520
6520-6540
6540-6560
6560-6580
6580-6600
6600-6620
6620-6640
6640-6660
6660-6680
6680-6700
6700-6720
6720-6740
6740-6760
6760-6780
6780-6800
6800-6820
6820-6840
6840-6860
6860-6880
6880-6900
6900-6920
6920-6940
6940-6960
6960-6980
6980-7000
7000-7020
7020-7040
7040-7060
7060-7080
7080-7100
7100-7120
7120-7140
7140-7160
7160-7180
7180-7200
7200-7220
7220-7240
7240-7260
7260-7280
7280-7300
7300-7320
7320-7340
7340-7360
7360-7380
7380-7400
7400-7420
7420-7440
7440-7460
7460-7480
7480-7500
7500-7520
7520-7540
7540-7560
7560-7580
7580-7600
7600-7620
7620-7640
7640-7660
7660-7680
7680-7700
7700-7720
7720-7740
7740-7760
7760-7780
7780-7800
7800-7820
7820-7840
7840-7860
7860-7880
7880-7900
7900-7920
7920-7940
7940-7960
7960-7980
7980-8000
8000-8020
8020-8040
8040-8060
8060-8080
8080-8100
8100-8120
8120-8140
8140-8160
8160-8180
8180-8200
8200-8220
8220-8240
8240-8260
8260-8280
8280-8300
8300-8320
8320-8340
8340-8360
8360-8380
8380-8400
8400-8420
8420-8440
8440-8460
8460-8480
8480-8500
8500-8520
8520-8540
8540-8560
8560-8580
8580-8600
8600-8620
8620-8640
8640-8660
8660-8680
8680-8700
8700-8720
8720-8740
8740-8760
8760-8780
8780-8800
8800-8820
8820-8840
8840-8860
8860-8880
8880-8900
8900-8920
8920-8940
8940-8960
8960-8980
8980-9000
9000-9020
9020-9040
9040-9060
9060-9080
9080-9100
9100-9120
9120-9140
9140-9160
9160-9180
9180-9200
9200-9220
9220-9240
9240-9260
9260-9280
9280-9300
9300-9320
9320-9340
9340-9360
9360-9380
9380-9400
9400-9420
9420-9440
9440-9460
9460-9480
9480-9500
9500-9520
9520-9540
9540-9560
9560-9580
9580-9600
9600-9620
9620-9640
9640-9660
9660-9680
9680-9700
9700-9720
9720-9740
9740-9760
9760-9780
9780-9800
9800-9820
9820-9840
9840-9860
9860-9880
9880-9900
9900-9920
9920-9940
9940-9960
9960-9980
9980-10000
10000-10020
10020-10040
10040-10060
10060-10080
10080-10100
10100-10120
10120-10140
10140-10160
10160-10180
10180-10200
10200-10220
10220-10240
10240-10260
10260-10280
10280-10300
10300-10320
10320-10340
10340-10360
10360-10380
10380-10400
10400-10420
10420-10440
10440-10460
10460-10480
10480-10500
10500-10520
10520-10540
10540-10560
10560-10580
10580-10600
10600-10620
10620-10640
10640-10660
10660-10680
10680-10700
10700-10720
10720-10740
10740-10760
10760-10780
10780-10800
10800-10820
10820-10840
10840-10860
10860-10880
10880-10900
10900-10920
10920-10940
10940-10960
10960-10980
10980-11000
11000-11020
11020-11040
11040-11060
11060-11080
11080-11100
11100-11120
11120-11140
11140-11160
11160-11180
11180-11200
11200-11220
11220-11240
11240-11260
11260-11280
11280-11300
11300-11320
11320-11340
11340-11360
11360-11380
11380-11400
11400-11420
11420-11440
11440-11460
11460-11480
11480-11500
11500-11520
11520-11540
11540-11560
11560-11580
11580-11600
11600-11620
11620-11640
11640-11660
11660-11680
11680-11700
11700-11720
11720-11740
11740-11760
11760-11780
11780-11800
11800-11820
11820-11840
11840-11860
11860-11880
11880-11900
11900-11920
11920-11940
11940-11960
11960-11980
11980-12000
12000-12020
12020-12040
12040-12060
12060-12080
12080-12100
12100-12120
12120-12140
12140-12160
12160-12180
12180-12200
12200-12220
12220-12240
12240-12260
12260-12280
12280-12300
12300-12320
12320-12340
12340-12360
12360-12380
12380-12400
12400-12420
12420-12440
12440-12460
12460-12480
12480-12500
12500-12520
12520-12540
12540-12560
12560-12580
12580-12600
12600-12620
12620-12640
12640-12660
12660-12680
12680-12700
12700-12720
12720-12740
12740-12760
12760-12780
12780-12800
12800-12820
12820-12840
12840-12860
12860-12880
12880-12900
12900-12920
12920-12940
12940-12960
12960-12980
12980-13000
13000-13020
13020-13040
13040-13060
13060-13080
13080-13100
13100-13120
13120-13140
13140-13160
13160-13180
13180-13200
13200-13220
13220-13240
13240-13260
13260-13280
13280-13300
13300-13320
13320-13340
13340-13360
13360-13380
13380-13400
13400-13420
13420-13440
13440-13460
13460-13480
13480-13500
13500-13520
13520-13540
13540-13560
13560-13580
13580-13600
13600-13620
13620-13640
13640-13660
13660-13680
13680-13700
13700-13720
13720-13740
13740-13760
13760-13780
13780-13800
13800-13820
13820-13840
13840-13860
13860-13880
13880-13900
13900-13920
13920-13940
13940-13960
13960-13980
13980-14000
14000-14020
14020-14040
14040-14060
14060-14080
14080-14100
14100-14120
14120-14140
14140-14160
14160-14180
14180-14200
14200-14220
14220-14240
14240-14260
14260-14280
14280-14300
14300-14320
14320-14340
14340-14360
14360-14380
14380-14400
14400-14420
14420-14440
14440-14460
14460-14480
14480-14500
14500-14520
14520-14540
14540-14560
14560-14580
14580-14600
14600-14620
14620-14640
14640-14660
14660-14680
14680-14700
14700-14720
14720-14740
14740-14760
14760-14780
14780-14800
14800-14820
14820-14840
14840-14860
14860-14880
14880-14900
14900-14920
14920-14940
14940-14960
14960-14980
14980-15000
15000-15020
15020-15040
15040-15060
15060-15080
15080-15100
15100-15120
15120-15140
15140-15160
15160-15180
15180-15200
15200-15220
15220-15240
15240-15260
15260-15280
15280-15300
15300-15320
15320-15340
15340-15360
15360-15380
15380-15400
15400-15420
15420-15440
15440-15460
15460-15480
15480-15500
15500-15520
15520-15540
15540-15560
15560-15580
15580-15600
15600-15620
15620-15640
15640-15660
15660-15680
15680-15700
15700-15720
15720-15740
15740-15760
15760-15780
15780-15800
15800-15820
15820-15840
15840-15860
15860-15880
15880-15900
15900-15920
15920-15940
15940-15960
15960-15980
15980-16000
16000-16020
16020-16040
16040-16060
16060-16080
16080-16100
16100-16120
16120-16140
16140-16160
16160-16180
16180-16200
16200-16220
16220-16240
16240-16260
16260-16280
16280-16300
16300-16320
16320-16340
16340-16360
16360-16380
16380-16400
16400-16420
16420-16440
16440-16460
16460-16480
16480-16500
16500-16520
16520-16540
16540-16560
16560-16580
16580-16600
16600-16620
16620-16640
16640-16660
16660-16680
16680-16700
16700-16720
16720-16740
16740-16760
16760-16780
16780-16800
16800-16820
16820-16840
16840-16860
16860-16880
16880-16900
16900-16920
16920-16940
16940-16960
16960-16980
16980-17000
17000-17020
17020-17040
17040-17060
17060-17080
17080-17100
17100-17120
17120-17140
17140-17160
17160-17180
17180-17200
17200-17220
17220-17240
17240-17260
17260-17280
17280-17300
17300-17320
17320-17340
17340-17360
17360-17380
17380-17400
17400-17420
17420-17440
17440-17460
17460-17480
17480-17500
17500-17520
17520-17540
17540-17560
17560-17580
17580-17600
17600-17620
17620-17640
17640-17660
17660-17680
17680-17700
17700-17720
17720-17740
17740-17760
17760-17780
17780-17800
17800-17820
17820-17840
17840-17860
17860-17880
17880-17900
17900-17920
17920-17940
17940-17960
17960-17980
17980-18000
18000-18020
18020-18040
18040-18060
18060-18080
18080-18100
18100-18120
18120-18140
18140-1816

LAND JUDGING SCORE CARD

Name Your name Field No. 2

0	1	2	3	4	5	6	7	8	9	T	N	O.	0
0	1	2	3	4	5	6	7	8	9	T	N	O.	0
0	1	2	3	4	5	6	7	8	9	T	N	O.	0
1	2	3	4	5	6	7	8	9	0	INDIVIDUAL NUMBER			4
1	2	3	4	5	6	7	8	9	0	FIELD NUMBER			2
1	2	3	4	5	6	7	8	9	0	LAND JUDGING - PART 1			LJ1

Indicate your answer by filling in the rectangle completely (■).

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

LAND CHARACTERISTICS - PART ONE

SURFACE TEXTURE	☒ Sandy
	☐ Loamy
	☐ Clayey
	☐ (Organic)
ORGANIC MATTER (Surface Soil)	☐ High
	☐ Medium
	☒ Low
THICKNESS OF ROOTING ZONE	☐ Thin
	☐ Thick
	☒ Very Thick
MOVEMENT OF AIR AND WATER IN THE SOIL (Permeability)	☐ Rapid
	☒ Moderate
	☐ Slow
SLOPE	☐ A. Nearly level
	☐ B. Gently sloping
	☒ C. Moderately sloping
	☐ D. Strongly sloping
	☐ E. Steep
	☐ F. Very Steep
EROSION - WIND AND WATER	☐ None to slight
	☒ Moderate
	☐ Severe
	☐ Very severe
DRAINAGE	☐ Poor
	☐ Somewhat poor
	☒ Moderately well or well
	☐ Excessive
FACTORS DETERMINING LAND CLASS	☒ Texture
	☐ Organic matter
	☐ Thickness of rooting zone
	☐ Permeability
	☒ Slope
	☒ Erosion
LAND CAPABILITY CLASS	☐ I ☐ II ☒ III ☐ IV ☐ V ☐ VI ☐ VII ☐ VIII
	SOIL ORDER
	☐ Alfisol
	☐ Aridisol
	☐ Entisol
	☐ Histosol
	☐ Inceptisol
	☐ Mollisol
	☐ Oxisol
	☐ Spodosol
	☒ Ultisol
	☐ Vertisol

OK

II
I
I
I
I
III
II
I

28%
13 | 5.00
39
110
104

NOT OK (EVEN THOUGH
IT'S BEEN ERASED)

SCORE PART 1	
SCORE PART 2	
TOTAL SCORE	0

SCORE ON CARD = 0

0	1	2	3	4	5	6	7	8	9	T N O.	0
0	1	2	3	4	5	6	7	8	9	E	6
0	1	2	3	4	5	6	7	8	9	A	4
1	2	3	4	INDIVIDUAL NUMBER						M	2
1	2	3	4	FIELD NUMBER							1
1	2	3	4	LAND JUDGING - PART 2						LJ2	

Indicate your answer by filling in the rectangle completely (■).

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

CONSERVATION PRACTICES - PART TWO

VEGETATIVE:

Use soil conserving and improving crops:

- ☐ 1. Every year between cash crops 1
- ☐ 2. Every other year 2
- ☐ 3. Two years out of three 3
- ☐ 4. Three years out of four 4
- ☐ 5. Contour strip cropping 2-4 2/10 slope except 20' 1/8 A
- ☐ 6. Manage crop residue 1-4
- ☐ 7. Use sod based rotation 4
- ☐ 8. Wind strip cropping wind ero 8-9
- ☐ 9. Use field windbreaks
- ☐ 10. Control noxious plants always
- ☐ 11. Establish recommended grasses and/or legumes 6
- ☐ 12. Manage pasture or range properly 6
- ☐ 13. Protect from wildfire 6, 7
- ☐ 14. Plant recommended trees 7
- ☐ 15. Harvest trees selectively 7
- ☐ 16. Use for wildlife or recreational area never
- ☐ 17. _____

MECHANICAL:

- ☐ 18. Terrace
- ☐ 19. Farm on the contour
- ☐ 20. Maintain terraces
- ☐ 21. Construct diversion terraces
- ☐ 22. Develop waterways
- ☐ 23. Install water control system
- ☐ 24. Control gullies
- ☐ 25. Subsoil
- ☐ 26. _____

FERTILIZER AND SOIL AMENDMENTS:

- ☐ 27. Lime
- ☐ 28. Nitrogen
- ☐ 29. Phosphorus
- ☐ 30. Potassium
- ☐ 31. One micronutrient
- ☐ 32. Two or more micronutrients
- ☐ 33. _____

2-4 2-2/10 slope clay
2-4 2-2/10 silt & clay
18 2/10 slope
18 1/10 20 2 1 2 4
thick or thin
gullies
compaction
will
N
K
P

Mn Zn Cu B Fe Mo

NOT ALLOWED!
SCORE ON CARD = 0!

1	2	3	4	5	6	7	8	9	T	N	O
0	1	2	3	4	5	6	7	8	9	E	O
0	1	2	3	4	5	6	7	8	9	A	M
INDIVIDUAL NUMBER											
FIELD NUMBER											
LAND JUDGING - PART 2											

Indicate your answer by filling in the rectangle completely! 

**IMPORTANT: Use #2 Pencil -
Erase Completely to Change**

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

CONSERVATION PRACTICES - PART TWO

VEGETATIVE:

Use soil conserving and improving crops:

- ☐ 1. Every year between cash crops
- ☐ 2. Every other year
- ☒ 3. Two years out of three
- ☐ 4. Three years out of four
- ☒ 5. Contour strip cropping
- ☒ 6. Manage crop residue
- ☐ 7. Use sod-based rotation
- ☐ 8. Wind strip cropping
- ☐ 9. Use field windbreaks
- ☒ 10. Control noxious plants
- ☐ 11. Establish recommended grasses and/or legumes
- ☐ 12. Manage pasture or range properly
- ☐ 13. Protect from wildfire
- ☐ 14. Plant recommended trees
- ☐ 15. Harvest trees selectively
- ☐ 16. Use for wildlife or recreational area
- ☐ 17. _____

MECHANICAL:

- ☐ 18. Terrace
- ☐ 19. Farm on the contour
- ☐ 20. Maintain terraces
- ☐ 21. Construct diversion terraces
- ☐ 22. Develop waterways
- ☒ 23. Install water control system
- ☐ 24. Control gullies
- ☐ 25. Subsoil
- ☐ 26. _____

FERTILIZER AND SOIL AMENDMENTS:

- ☐ 27. Lime
- ☐ 28. Nitrogen
- ☐ 29. Phosphorus
- ☒ 30. Potassium
- ☐ 31. One micronutrient
- ☐ 32. Two or more micronutrients
- ☐ 33. _____

**NO STRAY MARKS ALLOWED
ON PART 2 OF LAND JUDGING
CARD!**

HOMESITE EVALUATION SCORE CARD

Name Your Name Field No. 4

0	1	2	3	4	5	6	7	8	9	T E O. A M	3 7 1
0	1	2	3	4	5	6	7	8	9		
0	1	2	3	4	5	6	7	8	9		
INDIVIDUAL NUMBER											1
FIELD NUMBER											4
HOMESITE - PART 1										HS1	

Indicate your answer by filling in the rectangle completely (■).

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

CHARACTERISTIC - PART ONE

SURFACE TEXTURE:	☒ Sandy ☐ Loamy ☐ Clayey ☐ (Organic)
PERMEABILITY:	☐ Rapid ☐ Moderate ☒ Slow
DEPTH:	☐ Shallow ☐ Moderately Deep ☒ Deep
SLOPE:	☐ Nearly level ☐ Gently sloping ☒ Moderately sloping ☐ Strongly sloping ☐ Steep ☐ Very Steep
EROSION:	☐ None to slight ☒ Moderate ☐ Severe ☐ Very severe
SHRINK-SWELL:	☐ Low ☐ Moderate ☒ High
DRAINAGE:	☐ Poor ☒ Somewhat poor ☐ Moderately well or well ☐ Excessive
FLOODING:	☒ None ☐ Occasional ☐ Frequent

OK

$$\begin{array}{r}
 37 = 37\% \\
 8 \overline{) 3.00} \\
 \underline{24} \\
 60
 \end{array}$$

(EROSION
COMPUTATION
ALLOWED)
(DO NOT ERASE!)

SCORE PART 1	
SCORE PART 2	
TOTAL SCORE	

NO OTHER MARKS ALLOWED!

Name John Allen Field No. 7

Name John Allen Field No. 7

0	1	2	3	4	5	6	7	8	9	T E M N O. M	3
0	1	2	3	4	5	6	7	8	9		
0	1	2	3	4	5	6	7	8	9		
1	2	3	4	INDIVIDUAL NUMBER							
1	2	3	4	FIELD NUMBER						4	
1	2	3	4	HOMESITE - PART 1							HS

IMPORTANT: Use #2 Pencil -
Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

CHARACTERISTIC - PART ONE

SURFACE TEXTURE:	☒ Sandy ☐ Loamy ☐ Clayey ☐ (Organic)
PERMEABILITY:	☐ Rapid ☒ Moderate ☐ Slow
DEPTH:	☐ Shallow ☐ Moderately Deep ☒ Deep
SLOPE:	☒ Nearly level ☐ Gently sloping ☐ Moderately sloping ☐ Strongly sloping ☐ Steep ☐ Very Steep
EROSION:	☒ None to slight ☐ Moderate ☐ Severe ☐ Very severe
SHRINK-SWELL:	☐ Low ☒ Moderate ☐ High
DRAINAGE:	☒ Poor ☐ Somewhat poor ☐ Moderately well or well ☐ Excessive
FLOODING:	☐ None ☒ Occasional ☐ Frequent

S-SL
L
C

0-20
20-40
40+

0-2
2-5
5-8
8-12
12-17
17+

<25
25-75
>75

S, L, NO SSC
L NO SSC, C NO SSC
C NO SSC

0-20
20-40
40-60
60-80 and sandy
0
1/5
1/5

NOT ALLOWED!
(EVEN IF ERASED!)

SCORE PART 1	
SCORE PART 2	
TOTAL SCORE	0

SCORE ON CARD = 0

HOMESITE EVALUATION SCORE CARD

Name Your Name Field No. 4

Indicate your answer by filling in the rectangle completely.

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

CHARACTERISTIC - PART ONE

SURFACE TEXTURE:	☐ Sandy ☒ Loamy ☐ Clayey ☐ (Organic)
PERMEABILITY:	☐ Rapid ☒ Moderate ☐ Slow
DEPTH:	☐ Shallow ☐ Moderately Deep ☒ Deep
SLOPE:	☐ Nearly level ☒ Gently sloping ☐ Moderately sloping ☐ Strongly sloping ☐ Steep ☐ Very Steep
EROSION:	☒ None to slight ☐ Moderate ☐ Severe ☐ Very severe
SINK-SWELL:	☐ Low ☒ Moderate ☐ High
DRAINAGE:	☐ Poor ☐ Somewhat poor ☒ Moderately well or well ☐ Excessive
FLOODING:	☒ None ☐ Occasional ☐ Frequent

120
110
330
330
181
111
223
344
213
111
111
111
221
332
443
444
111
111
222
333
101
202
303
334
123
112
121
111
333
444

OK
 $10 \overline{) 1.00} = 10\%$

NOT ALLOWED!
(EVEN IF ERASED!)

SCORE PART 1	
SCORE PART 2	
TOTAL SCORE	0

SCORE ON CARD = 0!

0	1	2	3	4	5	6	7	8	9	T	N	O.
0	1	2	3	4	5	6	7	8	9	E	A	
0	1	2	3	4	5	6	7	8	9	M		
1	2	3	4	INDIVIDUAL NUMBER								
1	2	3	4	FIELD NUMBER								
1	2	3	4	HOMESITE - PART 2							H52	

Indicate your answer by filling in the rectangle completely (■).

IMPORTANT: Use #2 Pencil - Erase Completely to Change

Florida Cooperative Extension Service
Institute of Food and Agricultural Sciences
University of Florida, Gainesville

PART TWO

Degree of Limitation		Planned Use and Interpretation			
		Foundations	Lawns, Drivels, Curbsides	Septic Systems	
SURFACE TEXTURE:	Slight	☒	☒	☒	☒
	Moderate	☐	☐	☐	☐
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐
PERMEABILITY:	Slight	☒	☒	☒	☒
	Moderate	☐	☐	☐	☐
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐
DEPTH:	Slight	☒	☒	☒	☒
	Moderate	☐	☐	☐	☐
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐
SLOPE:	Slight	☐	☐	☐	☒
	Moderate	☒	☒	☒	☐
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐
EROSION:	Slight	☒	☒	☒	☒
	Moderate	☐	☐	☐	☐
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐
SHRINK-SWELL:	Slight	☐	☐	☐	☐
	Moderate	☒	☒	☒	☒
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐
DRAINAGE:	Slight	☐	☒	☒	☐
	Moderate	☐	☐	☐	☒
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐
FLOODING:	Slight	☒	☒	☒	☒
	Moderate	☐	☐	☐	☐
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐
FINAL EVALUATION:	Slight	☐	☐	☐	☐
	Moderate	☒	☒	☒	☒
	Severe	☐	☐	☐	☐
	Very Severe	☐	☐	☐	☐

**NO STRAY MARKINGS ALLOWED
ON PART 2 OF HOMESITE
EVALUATION CARD!**